

ALMANAC CLXXXVI OPPOSITIONS BETWEEN SATURN AND NORTH LUNAR NODE IN CE

The almanac CLXXXVI contains a list of oppositions between Saturn and north lunar node from the 1st millennium CE to the 3rd millennium CE.

1ST MILLENNIUM CE

This is a list of oppositions between Saturn and north lunar node in the 1st millennium CE.

DATE	TIME	ARC	SATURN	N NODE
JUN 11, 1	12:42 PM	180	20GE01	20SA01
NOV 07, 12	01:27 AM	180	09SC22	09TA22
MAY 12, 24	09:04 AM	180	26PI44	26VI44
JUL 27, 35	02:24 PM	180	19LE58	19AQ58
FEB 14, 47	05:21 PM	180	06CP29	06CA29
JUN 12, 58	04:57 PM	180	27TA28	27SC28
OCT 13, 69	11:28 AM	180	18LI11	18AR11
MAY 09, 81	10:00 PM	180	04PI22	04VI22
JUL 18, 92	03:16 AM	180	27CA55	27CP55
JAN 20, 104	08:00 AM	180	15SA20	15GE20
JUN 15, 115	04:41 PM	180	04TA49	04SC49
SEP 21, 126	03:13 PM	180	26VI51	26PI51
MAY 02, 138	07:00 PM	180	12AQ15	12LE15
JUL 14, 149	06:49 AM	180	05CA38	05CP38
DEC 23, 160	06:52 AM	180	24SC17	24TA17
JUN 21, 172	03:02 PM	180	11AR57	11LI57
SEP 03, 183	09:07 PM	180	05VI18	05PI18
APR 17, 195	03:06 AM	180	20CP36	20CA36
JUL 15, 206	05:02 AM	180	13GE06	13SA06
NOV 26, 217	10:52 PM	180	03SC12	03TA12
JUL 24, 229	05:22 AM	180	17PI45R	17VI45
AUG 13, 229	08:34 AM	180	16PI41R	16VI41

NOV 20, 229	09:31 PM	180	11PI24	11VI24
AUG 21, 240	05:44 PM	180	13LE28	13AQ28
MAR 21, 252	02:12 PM	180	29SA28	29GE28
JUL 23, 263	09:01 PM	180	20TA10	20SC10
NOV 03, 274	07:30 AM	180	11LI58	11AR58
NOV 24, 286	05:22 PM	180	18AQ43	18LE43
AUG 16, 297	09:01 AM	180	21CA15	21CP15
FEB 19, 309	05:30 AM	180	08SA35	08GE35
JAN 06, 321	01:14 AM	180	18AR49	18LI49
OCT 15, 331	08:12 AM	180	20VI29	20PI29
NOV 12, 343	10:16 PM	180	26CP52	26CA52
AUG 20, 354	06:53 AM	180	28GE34	28SA34
JAN 20, 366	08:57 AM	180	17SC41	17TA41
JAN 18, 378	05:50 PM	180	25PI40	25VI40
OCT 02, 388	08:26 AM	180	28LE38	28AQ38
OCT 23, 400	05:37 AM	180	05CP25	05CA25
SEP 20, 411	08:49 AM	180	04GE26R	04SA26
NOV 16, 411	11:39 PM	180	01GE23R	01SA23
JAN 29, 412	04:08 PM	180	27TA29	27SC29
DEC 25, 422	09:29 AM	180	26LI35	26AR35
JAN 15, 435	09:47 PM	180	03PI20	03VI20
SEP 30, 445	10:30 AM	180	06LE15	06AQ15
SEP 28, 457	03:33 PM	180	14SA14	14GE14
FEB 26, 469	00:57 AM	180	03TA30	03SC30
DEC 06, 479	04:37 AM	180	05LI07	05AR07
JAN 04, 492	06:05 PM	180	11AQ27	11LE27
OCT 24, 502	06:17 PM	180	12CA29R	12CP29
DEC 27, 502	02:59 PM	180	09CA06R	09CP06
MAR 05, 503	05:56 AM	180	05CA31R	05CP31
SEP 01, 514	10:50 PM	180	23SC10	23TA10

MAR 04, 526	08:13 AM	180	10AR41	10LI41
NOV 27, 536	09:48 AM	180	13VI03	13PI03
DEC 17, 548	07:19 AM	180	19CP53	19CA53
APR 03, 560	08:30 AM	180	11GE27	11SA27
AUG 07, 571	10:12 PM	180	02SC01	02TA01
MAR 02, 583	08:37 AM	180	18PI19	18VI19
APR 27, 594	03:48 AM	180	12LE35	12AQ35
NOV 25, 605	07:49 AM	180	28SA35	28GE35
APR 13, 617	01:27 AM	180	18TA27	18SC27
JUL 18, 628	06:00 PM	180	10LI34	10AR34
FEB 21, 640	02:09 PM	180	26AQ18	26LE18
MAY 11, 651	07:39 PM	180	19CA20	19CP20
NOV 01, 662	00:49 AM	180	07SA23	07GE23
APR 16, 674	05:17 PM	180	25AR47	25LI47
JUL 07, 685	03:23 AM	180	18VI42	18PI42
FEB 05, 697	07:32 AM	180	04AQ38	04LE38
MAY 18, 708	07:10 AM	180	26GE28	26SA28
OCT 07, 719	07:51 PM	180	16SC11	16TA11
APR 15, 731	03:04 PM	180	03AR22	03LI22
JUL 01, 742	07:37 AM	180	26LE32	26AQ32
JAN 15, 754	10:20 PM	180	13CP14	13CA14
MAY 23, 765	11:40 AM	180	03GE43	03SA43
SEP 15, 776	03:48 AM	180	24LI52	24AR52
APR 07, 788	09:55 PM	180	11PI15	11VI15
JUN 28, 799	11:08 PM	180	04LE11	04AQ11
DEC 23, 810	07:04 AM	180	22SA01	22GE01
MAY 27, 822	03:27 AM	180	11TA03	11SC03
AUG 28, 833	05:44 PM	180	03LI19	03AR19
MAR 26, 845	01:38 AM	180	19AQ27	19LE27
JUN 27, 856	07:04 PM	180	11CA43	11CP43

NOV 28, 867	02:27 PM	180	00SA51	00GE51
MAY 29, 879	02:01 AM	180	18AR28	18LI28
AUG 16, 890	00:33 AM	180	11VI31	11PI31
MAR 06, 902	10:57 PM	180	28CP00	28CA00
JUN 29, 913	08:33 AM	180	19GE10	19SA10
NOV 03, 924	10:21 PM	180	09SC38	09TA38
MAY 28, 936	06:03 AM	180	25PI59	25VI59
AUG 07, 947	02:16 PM	180	19LE29	19AQ29
FEB 11, 959	05:12 AM	180	06CP47	06CA47
JUL 02, 970	09:01 PM	180	26TA30	26SC30
OCT 13, 981	06:49 PM	180	18LI17	18AR17
MAY 25, 993	06:10 AM	180	03PI41	03VI41

2ND MILLENNIUM CE

This is a list of oppositions between Saturn and north lunar node in the 2nd millennium CE.

DATE	TIME	ARC	SATURN	N NODE
AUG 02, 1004	10:59 AM	180	27CA14	27CP14
JAN 16, 1016	05:03 AM	180	15SA41	15GE41
JUL 10, 1027	10:18 PM	180	03TA37	03SC37
SEP 26, 1038	06:16 AM	180	26VI45	26PI45
MAY 15, 1050	12:42 PM	180	11AQ44	11LE44
AUG 20, 1050	09:48 PM	180	06AQ34R	06LE34
SEP 08, 1050	05:37 AM	180	05AQ36R	05LE36

AUG 02, 1061	08:48 PM	180	04CA45	04CP45
DEC 20, 1072	11:45 AM	180	24SC35	24TA35
DEC 10, 1084	11:36 PM	180	02AR59	02LI59
SEP 13, 1095	10:29 AM	180	04VI57	04PI57
APR 22, 1107	03:30 PM	180	20CP28	20CA28
AUG 10, 1118	07:37 PM	180	11GE52	11SA52
NOV 26, 1129	10:10 PM	180	03SC22	03TA22
DEC 13, 1141	01:18 PM	180	10PI23	10VI23
SEP 05, 1152	12:56 PM	180	12LE51	12AQ51
MAR 21, 1164	06:15 AM	180	29SA40	29GE40
JAN 23, 1176	02:56 AM	180	10TA39	10SC39
NOV 07, 1186	04:35 AM	180	11LI57	11AR57
DEC 02, 1198	07:40 AM	180	18AQ31	18LE31
SEP 07, 1209	07:21 AM	180	20CA18	20CP18
FEB 17, 1221	01:10 PM	180	08SA53	08GE53
FEB 02, 1233	05:26 PM	180	17AR34	17LI34
OCT 24, 1243	11:27 AM	180	20VI13	20PI13
NOV 13, 1255	09:38 PM	180	27CP02	27CA02
OCT 03, 1266	11:30 AM	180	26GE27R	26SA27
DEC 06, 1266	00:31 AM	180	23GE05R	23SA05
FEB 11, 1267	09:47 PM	180	19GE29R	19SA29
JAN 20, 1278	01:12 PM	180	17SC54	17TA54
JAN 31, 1290	00:36 AM	180	25PI15	25VI15
OCT 19, 1300	05:36 AM	180	27LE58	27AQ58
OCT 20, 1312	12:05 PM	180	05CP48	05CA48
MAR 10, 1324	08:46 AM	180	25TA34	25SC34
DEC 30, 1334	02:13 AM	180	26LI35	26AR35
JAN 20, 1347	08:47 PM	180	03PI19	03VI19
NOV 08, 1357	02:11 AM	180	04LE28R	04AQ28
JAN 14, 1358	02:02 AM	180	00LE55R	00AQ55

MAR 19, 1358	03:30 AM	180	27CA31R	27CP31
SEP 24, 1369	04:01 PM	180	14SA43	14GE43
MAR 16, 1381	10:59 AM	180	02TA47	02SC47
DEC 20, 1391	04:35 AM	180	04LI38	04AR38
JAN 04, 1404	12:59 PM	180	11AQ44	11LE44
APR 16, 1415	02:22 PM	180	03CA33	03CP33
AUG 30, 1426	11:49 AM	180	23SC35	23TA35
MAR 15, 1438	07:26 AM	180	10AR24	10LI24
MAY 14, 1449	01:59 AM	180	04VI27	04PI27
DEC 13, 1460	05:26 PM	180	20CP22	20CA22
APR 24, 1472	07:04 PM	180	10GE36	10SA36
AUG 09, 1483	05:46 PM	180	02SC14	02TA14
MAR 07, 1495	10:00 PM	180	18PI20	18VI20
MAY 25, 1506	06:01 PM	180	11LE23	11AQ23
NOV 20, 1517	06:23 AM	180	29SA09	29GE09
APR 28, 1529	08:25 PM	180	17TA56	17SC56
JUL 25, 1540	11:28 PM	180	10LI30	10AR30
FEB 22, 1552	02:18 PM	180	26AQ35	26LE35
JUN 01, 1563	06:14 AM	180	18CA35	18CP35
OCT 27, 1574	01:05 PM	180	07SA57	07GE57
MAY 08, 1586	07:08 PM	180	25AR29	25LI29
JUL 28, 1597	01:44 PM	180	18VI26	18PI26
FEB 13, 1609	00:26 AM	180	05AQ06	05LE06
JUN 15, 1620	09:04 AM	180	25GE51	25SA51
OCT 15, 1631	09:39 PM	180	16SC39	16TA39
MAY 04, 1643	05:30 AM	180	03AR16	03LI16
JUL 25, 1654	07:19 AM	180	26LE09	26AQ09
JAN 21, 1666	11:01 PM	180	13CP49	13CA49
JUN 19, 1677	02:38 PM	180	03GE11	03SA11
SEP 27, 1688	06:50 AM	180	25LI08	25AR08

APR 23, 1700	09:30 PM	180	11PI22	11VI22
JUL 25, 1711	10:41 PM	180	03LE43	03AQ43
DEC 30, 1722	10:13 AM	180	22SA37	22GE37
JUN 24, 1734	05:30 AM	180	10TA32	10SC32
SEP 15, 1745	08:47 AM	180	03LI22	03AR22
APR 07, 1757	11:53 AM	180	19AQ47	19LE47
JUL 26, 1768	04:41 PM	180	11CA11	11CP11
DEC 07, 1779	12:51 PM	180	01SA22	01GE22
JUN 27, 1791	06:18 AM	180	17AR55	17LI55
SEP 07, 1802	11:21 PM	180	11VI21	11PI21
MAR 17, 1814	06:04 PM	180	28CP29	28CA29
AUG 01, 1825	05:15 AM	180	18GE29	18SA29
NOV 16, 1836	11:14 PM	180	10SC01	10TA01
JUN 30, 1848	08:42 PM	180	25PI17	25VI17
SEP 03, 1859	06:39 PM	180	19LE08	19AQ08
FEB 21, 1871	00:19 AM	180	07CP21	07CA21
AUG 11, 1882	08:27 AM	180	25TA30	25SC30
OCT 30, 1893	09:52 PM	180	18LI28	18AR28
NOV 03, 1905	08:59 PM	180	26AQ13	26LE13
SEP 04, 1916	02:05 PM	180	26CA38	26CP38
JAN 27, 1928	11:18 PM	180	16SA13	16GE13
JAN 16, 1940	03:20 AM	180	24AR45	24LI45
OCT 19, 1950	03:11 AM	180	26VI42	26PI42
OCT 15, 1962	01:04 PM	180	04AQ47	04LE47
SEP 13, 1973	10:14 AM	180	03CA43	03CP43
JAN 03, 1985	08:49 PM	180	25SC00	25TA00
JAN 15, 1997	11:24 PM	180	02AR16	02LI16

3RD MILLENNIUM CE

This is a list of oppositions between Saturn and north lunar node in the 3rd millennium CE.

DATE	TIME	ARC	SATURN	N NODE
OCT 12, 2007	00:28 AM	180	04VI38	04PI38
MAY 20, 2019	11:20 AM	180	20CP11R	20CA11
JUN 23, 2019	02:21 PM	180	18CP23R	18CA23
SEP 15, 2019	09:23 PM	180	13CP55R	13CA55
FEB 25, 2031	07:41 PM	180	02GE31	02SA31
DEC 15, 2041	06:23 AM	180	03SC36	03TA36
JAN 05, 2054	04:49 AM	180	10PI23	10VI23
OCT 12, 2064	06:04 AM	180	12LE07	12AQ07
APR 08, 2076	09:40 PM	180	29SA53R	29GE53
JUL 06, 2076	03:58 PM	180	25SA11R	25GE11
AUG 03, 2076	03:40 PM	180	23SA42R	23GE42
MAR 05, 2088	10:56 AM	180	09TA37	09SC37
DEC 01, 2098	03:15 AM	180	11LI54	11AR54
DEC 19, 2110	07:33 PM	180	18AQ52	18LE52
NOV 17, 2121	06:07 PM	180	17CA48R	17CP48
DEC 12, 2121	05:42 PM	180	16CA28R	16CP28
MAR 21, 2122	08:29 PM	180	11CA13	11CP13
MAR 09, 2133	12:12 PM	180	09SA07	09GE07
MAR 03, 2145	09:43 AM	180	17AR20	17LI20
NOV 27, 2155	04:05 AM	180	19VI43	19PI43
NOV 27, 2167	08:59 PM	180	27CP35	27CA35
APR 10, 2179	02:28 PM	180	17GE44	17SA44

FEB 14, 2190	09:09 AM	180	17SC54	17TA54
FEB 22, 2202	04:54 PM	180	25PI25	25VI25
DEC 28, 2212	05:08 AM	180	25LE38R	25AQ38
JAN 16, 2213	10:33 AM	180	24LE37R	24AQ37
APR 29, 2213	00:52 AM	180	19LE11	19AQ11
NOV 03, 2224	08:20 AM	180	06CP27	06CA27
APR 15, 2236	06:54 AM	180	25TA03	25SC03
FEB 06, 2247	04:26 PM	180	25LI55R	25AR55
APR 18, 2247	06:30 AM	180	22LI10R	22AR10
JUN 12, 2247	09:25 PM	180	19LI14R	19AR14
FEB 07, 2259	12:13 PM	180	03PI46	03VI46
MAY 17, 2270	07:45 PM	180	25CA45	25CP45
OCT 09, 2281	03:55 PM	180	15SA19	15GE19
APR 14, 2293	00:50 AM	180	02TA40	02SC40
JUN 22, 2304	03:56 PM	180	26VI16	26PI16
JAN 19, 2316	08:28 PM	180	12AQ23	12LE23
MAY 26, 2327	02:51 AM	180	02CA55	02CP55
SEP 18, 2338	05:51 PM	180	24SC02	24TA02
APR 08, 2350	03:23 PM	180	10AR34	10LI34
JUN 27, 2361	10:40 PM	180	03VI33	03PI33
DEC 27, 2372	05:52 AM	180	21CP08	21CA08
MAY 28, 2384	12:07 PM	180	10GE18	10SA18
SEP 02, 2395	11:43 AM	180	02SC27	02TA27